

BRAKING DEVICE FOR A SPOOL OF MULTIPLIER FISHER REELS**Abstract**

A braking device for a spool of multiplier fishing reels during a lure cast is described, which provides smooth variation of the braking effort, necessary when passing
5 over to another lure without disassembling the reel. The device is based on the principle of creating an air flow with the aid of a member which is connected with the spool and is set in rotation simultaneously therewith, and of varying the resistance to this flow with the aid of movable chokes.